Office of Enforcement

**CHAIN OF CUSTODY RECORD** 

PROJ. NO. PROJECT NAME 02AH53 Cheshire Monitoring study				NO.			Activity Code: 123457				
SAMPLERS: (Print Name and Sign) Mike Murphy						OF	a l v l		AIR 20020086		
STA. NO.	DATE	TIME	COMP	GRAR	Meho Mu Si	TATION	LOCATION	CON- TAINERS	a A		TAG NUMBERS
D01	6/13	00:00			GHS		i.	1			5-340236 1 to 1
S01	6/13	00:00	Х		GHS			1			5-340235 1 to 1
S02	6/13	00:00	Х		RVHS			1			5-340237 1 to 1
S03	6/13	00:00	Х		ADDAVILLE	=		1			5-340238 1 to 1
	-						3,00				GHS#13012, Pstg Aug = 1612
											GHS# 3013, Pstg Aug = 15.95
											RUHS, Psig Aug = 15,95
						-					Addaville, P.STG Avg = 16.0
Relinquished by: (Signature)  Date / Time Received by: (Signature)  Mike Murph  6-13-2 1330		Signature)	Jan 1		Ship To:						
Relinquishe	ed by: (S	Signature	)		Date / Time	F	Received by: (S	Signature)	C.		
											ATTN:
Relinquished by: (Signature)  Date / Time  Received for Laborator (Signature)		ratory by:		Time	Airbill Number UPS #12 401 199 01 4052 9324						
			-				alle /	S BI	Celialos	11147	Chain of Custody Seal Numbers
5-1400				5-140059							

Project No.	Project Name	CHESHIRB UU86 ARR	MONTONI	M STUBY	901014	WUNK ON AUN #	0206
02AH53	AIR 2002	0086 ARR	IVAL DATE:	6/19/2002	DUG DATE:	7/10/2002	
Sampler Mike Murphy						y .	
Cooler ID	02AH531	<b>Page</b> 5-14005	59				
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers	
02AH53D01	D01	13/06/2002 00:00:00	○ Grab Com	GHS	1	5-340236 1 to 1	
Bottle	<b>No.</b> 1	Parameter PM10					
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers	
02AH53S01	S01	13/06/2002 00:00:00	Grab Com	GHS	1 -	5-340235 1 to 1	
Bottle	No. 1	Parameter PM10					
Sample ld:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers	
02AH53S02	S02	13/06/2002 00:00:00	○ Grab Com	RVHS	1	5-340237 1 to 1	
Bottle	No. 1	Parameter PM10					
Sample Id:	Station	Date / Time	Grab / Comp	Station Location	No Bottles	Tag Numbers	
02AH53S03	S03	13/06/2002 00:00:00	○ Grab Com	ADDAVILLE	1	5-340238 1 to 1	
Bottle	No. 1	Parameter PM10					

#### CENTRAL REGIONAL LABORATORY

Data Checklist

Data Set AIR 0206014 CHESHIRE MONITORING STUDY
PM 10

- Chain of Custody
- Transmittal Report w/signatures of the following:
  - Analyst(s)
  - Environmental Data Coordinator

Prepared by: Sylua Suffer 7-3-02
Environmental Data Coordinator

#### UNITED STATES ENVIRONMENTAL PROTECTION AGENCY



#### REGION 5 CENTRAL REGIONAL LABORATORY

#### 536 SOUTH CLARK STREET

#### CHICAGO, ILLINOIS 60605

Date:

JUL 0 3 2002

Subject:

Review of Region 5 Data for **CHESHIRE MONITORING STUDY** 

From:

Edgar Santiago, Chemist & S

Region 5 Central Regional Laboratory

To:

Attached are the results for: **CHESHIRE MONITORING STUDY** 

CRL work order number: 0206014

Samples analyzed for: Suspended Particles

Results are reported for sample designations: 2002AH53D01, 2002AH53S01, 2002AH53S02,

and 2002AH53S03.

Data Management Coordinator and Date Received
Date Transmitted: 13 2002  Please have the U.S. EPA Project Manager/Officer complete the Customer Satisfaction Survey, attached, or call the CRL Sample Coordinator at 3-1226.
Please sign and date this form below and return it with any comments to:
Sylvia Griffin Data Management Coordinator Region 5 Central Regional Laboratory ML-10C
Received by and Date
Comments:

### CRL Data Review Qualification Codes

QUALIFIER	DESCRIPTION
В	This flag is used when the analyte is found in the associated <b>B</b> lank as well as the sample. It indicates possible blank contamination and warns the user to take appropriate action while assessing the data. See the case narrative for a discussion of common lab contaminants and/or the relative concentration of contamination in the samples and blanks for relevance.
J	This flag is used when the analyte is <u>estimated</u> due to quality control limit(s) being exceeded. This flag accompanies all GC/MS tentatively identified compounds (TICs). This flag also applies to a suspected, unidentified interference. This flag is placed on affected detected results as well as non-detected (i.e., "U" flagged) results. ( <u>J</u> is the flag used in the Superfund CLP SOW and Data Review Functional Guidelines and is used by CRL for consistency.)
M	This flag is used when the analyte is confirmed to be qualitatively present in the sample, extract or digestate, with a quantity at or above the CRL <u>Method Detection Limit (MDL)</u> but below the lowest concentration of the calibration curve. This flag indicates the quantitated value is <u>estimated</u> since it falls below the lowest calibration standard in the calibration curve.
N	This flag applies to GC/MS TeNtatively Identified Compounds (TICs) that have a mass spectral library match.
Q	This flag applies to analyte data that are severely estimated due to quality control and/or <b>Q</b> uantitation problems, but are confirmed to be qualitatively present in the sample. No value is reported with this qualification flag.
R	This flag applies to analyte data that are <u>Rejected</u> and unusable due to severe quality control, quantitation and/or qualitative identification problems. No other qualification flags are reported for this analyte. <u>No value is reported with this qualification flag.</u>
U	This flag in used when the analyte was analyzed for but <u>Undetected</u> in the sample. The CRL RL for the analyte accompanies this flag. When the customer requests CRL to report below our RL down to our MDL, undetected analytes are reported with a "U" code and the MDL. As with sample results that are positive, the value is corrected for dry weight, dilution and/or sample weight or volume.



# Environmental Protection Agency Region 5 Central Regional Laboratory

536 South Clark Street, Chicago, IL 60605 Phone:(312)353-8370 Fax:(312)886-2591

#### WORK ORDER

Printed: 7/3/02 8:18:26AM

#### 0206014

#### US EPA Region 5 Central Regional Laboratory

Client: Air Division, US EPA Region 5

Project: Gavin, Cheshire. Ohio

Project Manager:

Marilyn Jupp

Project Number: [none]

Report To:

Air Division, US EPA Region 5

Kathy Triantafillou

77 West Jackson Boulevard

Chicago, IL 60605

Phone: (312) 353-4775 Fax: (312) 353-2001

Date Due:

Jul-10-02 15:00 (20 day TAT)

Received By:

William Sargent

Date Received:

Jun-19-02 11:47

Logged In By:

William Sargent

Date Logged In:

Jun-21-02 14:37

Samples Received at:

°C

Starts 8-3-01 Ends 8-3-02

All containers intact:
Sample labels/COC agree:

No

No

Samples Preserved Properly: Custody Seals Present: No

No

Analysis	Due	TAT	Expires	Comments
0206014-01 2002AH53D0	1 [Air Filter] Sampled	Jun-13-02	00:00 Central	GHS#3013,PSTG AUG=15.95
PM10	Jul-10-02 12:00	20	Jul-13-02 00:00	
0206014-02 2002AH53S0	[Air Filter] Sampled	Jun-13-02	00:00 Central	GHS#3012,PSTG AUG=16.2
PM10	Jul-10-02 12:00	20	Jul-13-02 00:00	
0206014-03 2002AH53S02	2 [Air Filter] Sampled	Jun-13-02	00:00 Central	RVHS,PSTG AUG=15.95
PM10	Jul-10-02 12:00	20	Jul-13-02 00:00	5
0206014-04 2002AH53S03	3 [Air Filter] Sampled	Jun-13-02	00:00 Central	ADDAVILLE, PSTG AUG 16.0
PM10	Jul-10-02 12:00	20	Jul-13-02 00:00	
ia ia	8			

Work Order Number	er: <u>0206014</u>	Parameter	Suspended Particles
Facility Name:	CHESHIRE MONITORI	NG STUDY	*** *** *** *** *** *** *** *** *** **
Study Name:	CHESHIRE MONITORI	NG STUDY	
Date of Narrative:	06/27/2002	Analyst:	<u>ES</u>
		Signature:	6-8

#### **ANALYSIS CASE NARRATIVE**

Four (4) exposed filters were received for suspended particle analysis at the Central Regional Laboratory (CRL) on June 19, 2002. Those filters were fractions of clean filters, prepared at the CRL and sent to the field for exposure. Filter identification numbers and other pertinent information obtained from the individual filters and packaging envelopes are presented in the table below.

Filters ID	Samples ID
Q8609569	2002AH53D01
Q8609554	2002AH53S01
Q8609551	2002AH53S02
Q8609553	2002AH53S03

Filter equilibrations and final weighting of exposed filters were performed according to CRL.SOP AIG047. Analysis of exposed filters began on 06/26/2002 and was completed on 06/27/2002. All exposed filters were in good conditions. No sampler sn number was provided for filters Q8609562 and Q8609561 (CRL sample I.D number 2002AH53S02 and 2002AH53S03).

#### QUALITY CONTROL (QC):

Analysis results were evaluated using the QC requirements of CRL.SOP AIG047. All the required quality control criteria for the laboratory, method, and system performance audits were evaluated and determined to be within the limits.

#### SAMPLE RESULTS:

All the sample results are acceptable for use.

#### **ELECTRONIC DATA:**

No electronic data.

## ENVIRONMENTAL PROTECTION AGENCY REGION V

### CENTRAL REGIONAL LABORATORY FINAL RESULT REPORT FOR THE TEAM: <u>ANALYTICAL AND INORGANIC (A&I)</u>

DIVISION/BRANCH: AIR DIVISION SAMPLING DATE: 06/13/2002 LAB ARRIVAL DATE: 06/19/2002 DUE DATE: 07/10/2002 DU NUMBER: 90101A WORK ORDER NUMBER: 0206014 STUDY: CHESHIRE MONITORING STUDY PRIORITY: 1 LABORATORY: CRL

SAMPLE #	CRL LOG NUMBER	SAMPLE DESCRIPTION	SUSPENDED PARTICLE (g/filter)		a ž
1	2002AH53D01	GUIDING HANDS SCHOOL	0.0536		
2	2002AH53S01	GUIDING HANDS SCHOOL	0.0460		
3	2002AH53S02	RVHS	0.0451		14
4	2002AH53S03	ADDAVILLE	0.0463	Date at owner	14
DATE	OF ANALYSIS		06/26- 27/2002	4,	
A	NALYST		8.8		

Reviewed by:	FAA	Date: 7/3/02

Page 1 of 1

CRL SOP: HK015	Date: 07 January 2000	Revision No: 1
Data review for the Analytical and	eview for the Analytical and Inorganic Group Page of	

#### ATTACHMENT II

Batch Number: 6206014 Facility: CHESHILE Marameter: PM 10 CRL.SOP: A16047		<del>- ((</del>
Package Overview:	YES	NO
Raw Data Package Complete?		
Results Reported Correctly?		
Special Requests Done?	NA	
Calculations Checked?		
Calibration Not Exceeded?	NIA	
Manual Peak Integration performed? Circle one IC or GC and Check	NA	panellan ala
Field QC Checked?	NIA	
Quality Control:	•	- May most (
Holding Times Met?	WA	
Preservation Checked?	NA	
Proper Digestion Verified?	N/A	
Initial Instrument Performance Checks Verified?		
Calibration Verification Checked?	NA	
Sample-Specific QC (Internal Standards or Analytical Spikes) Okay?	414	Lan Citi
Matrix QC Checked?	NIA	
Digestion Blanks Checked?	NIA	
Spiked Blank Checked?	NIA	
LCS (if applicable) Checked?	NA	
QCS (if applicable) Checked?	4 اب	
Final Check	,	e
Technical Review Done?	1	
Narrative Complete?		
Analyst: C.S. Peer Reviewer: Fort	The state of the s	
Date: 6/27/02 Date: 7/3/02	¥. 13	

Work Order Number	20206014	Paramete	r: <u>Suspended Particles</u>
Facility Name:	CHESHIRE MONITORIA	NG STUDY	
Study Name:	CHESHIRE MONITORIA	NG STUDY	
Date of Narrative:	06/27/2002	Analyst:	ES
		Signature:	$\mathcal{C}\mathcal{A}$

#### ANALYSIS CASE NARRATIVE

Four (4) exposed filters were received for suspended particle analysis at the Central Regional Laboratory (CRL) on June 19, 2002. Those filters were fractions of clean filters, prepared at the CRL and sent to the field for exposure. Filter identification numbers and other pertinent information obtained from the individual filters and packaging envelopes are presented in the table below.

Filters ID	Samples ID
Q8609569	2002AH53D01
Q8609554	2002AH53S01
Q8609551	2002AH53S02
Q8609553	2002AH53S03

Filter equilibrations and final weighting of exposed filters were performed according to CRL.SOP AIG047. Analysis of exposed filters began on 06/26/2002 and was completed on 06/27/2002. All exposed filters were in good conditions. No sampler sn number was provided for filters Q8609562 and Q8609561 (CRL sample I.D number 2002AH53S02 and 2002AH53S03).

#### **QUALITY CONTROL (QC):**

Analysis results were evaluated using the QC requirements of CRL.SOP AIG047. All the required quality control criteria for the laboratory, method, and system performance audits were evaluated and determined to be within the limits.

#### SAMPLE RESULTS:

All the sample results are acceptable for use.

#### **ELECTRONIC DATA:**

No electronic data.

### CHESHIRE AIR MONITORING PROJECT PM10

Parameter: Suspended Particles

Work Order

0206013, 0206014

Date of Analysis 06/26- 27/2002

Analyst:

ES

#### **BALANCE VERIFICATION:**

Sandard Weights	Balanced weight	Differences	
Actual (g)	Balanced (g)	(g)	
		Limit +/-0.0005 g	
	1, 0000		
1.0000	1.0000	0.0000	
2.0000	2.0001	-0.0001	
5.0000	5.0001	-0.0001	

QC-SUMMARY FOR EXPOSED FILTERS

Filter ID	CRL Sample	Analysis	ANALYST	Exposed	
Number	I.D Number	I.D Number Date		weight (g)	
Q8 60 9569	2002AH53D01	06/13/02	Analyst 1	4.4459	
Q860 9569	2002AH53D01	06/13/02	Analyst 2	4.4457	
Differences (Limit +/- !	5 mg)		The State of the S	0.0002	

### CHESHIRE AIR MONITORING PROJECT PM10

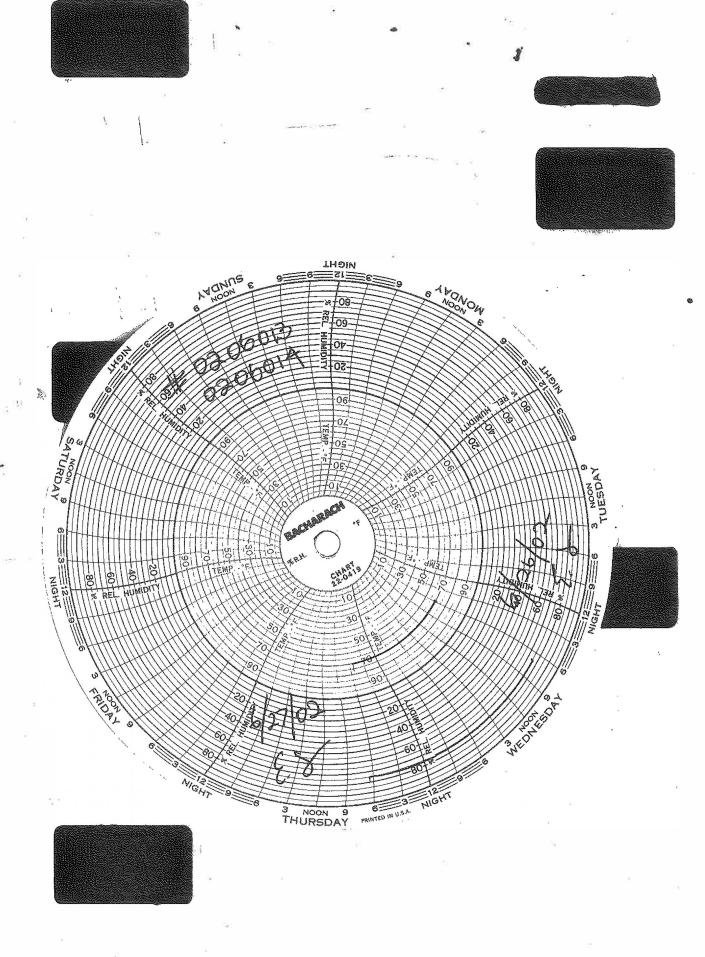
Filter ID	CRL Sample	Sampling	Station	Sampler	Pstg	P1/Pa	Total	Pre Weight	Exposed	Weight	PM10
Number	I.D Number	Date	Location	SN	Avg		Volume (M^3)	of filters (g)	weight (g)	Gain	(UG/M^3)
Mork Ordo	r Number 0206014										
	i i i i i i i i i i i i i i i i i i i	06/13/02	Guiding Hands School	2012	15.95		0.00	4.3923	4.4459	0.0536	ERR
		06/13/02	Guiding Hands School		16.20		0.00	4.3975	4.4435	0.0460	ERR
	2002AH53S02	06/13/02	RVHS	0012	15.95		0.00	4.3948	4.4399	0.0451	ERR
L	2002AH53S03	06/13/02	Addaville		16.00		0.00	4.4153	4.4616	0.0463	ERR

General	information
---------	-------------

Account of the second of the second control	har kar Miller strong by a manufacture of the second of growing to address the second of the second	ente a a agus fra é abora égy de más a aguary tit a na ara guara a també y tap a a dela a fil may tit també ti	once all and the first high differences the construct for a processor in the construction of the construct
STATE OF THE PROPERTY OF THE P	an or the state of	uhda eressandu miller sonnau, que escrivius e érapressibus no resistan por pro e coppresión no re	ээгтөөөүүү өтүүүү өтүүүү өтүүүү өтүүүүү өтүүүүү өтүүүүү өтүүүүүүүү
SARTORIUS (S	500+1000+000+100)	1.0000	1.0001
#37010119			1.9999
6/12/02-6.8		5.0000	5.0001
THE PROPERTY OF THE PROPERTY OF THE PROPERTY AND A PROPERTY OF THE PROPERTY OF	MANAGEMENT OF WAS A A ST AND STORY A	000 p. 447 (AAN 1961 ft y AAR 1900 p. 1447 ft a. 1 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y 2 y	
Meffler AG 285	- 0-1000	O	.0999
1120181846	0-2000	Ø.	. 2000
13 Jime 02	0-5000	0	-5000
***	1.000 (0.5+0-2+0	22/21)	1-0000
METLERAG 28	5 0.0500	the entergy in the case is an in the page of the entergoing and the case of th	0.0500
1/2018/838	0.0300	Contraction and the contraction of the contraction	0.0200
6/17/02 FAA	0.0100	The state of the s	.0100
	2.0000	2	-0000
8	5.0000	5	. 0000
	20.000		.0000
The second secon	50.0000		.0002
A'	100.0000	700, 700,	.9999
A to the visiting of the first of the state		WAY A BOOK OF THE STATE OF THE	
Mether AG285	3.1000	Anderstein der Germanschaft und der der der der der der der der der de	0.1000
1120181846	G-2000	el de language from a medi de pronouwerk factions und nombre medicina con vive monotion from copy, spirit viciga, e faction	0.2000
20 June 02	0, 5°0 0 0	engliffen han filmen verhalt (for mets hat, val. 4, motivates 31 m Graves de Grav Ferna (1875). An stimmen	0.5000
Ansart decent (more medical cont ) and considerates \$ \$ 400,000 \$ 7 2000000000000000000000000000000000000	1-000 (0510-1	L+6-2+6-1)	1 0000
	.	· 大學· · · · · · · · · · · · · · · · · ·	о 6 мето у 22 мето 1862 г. п. 6 мето 1860 година и 186
SAR TORIUS	(200+300+300+100)	(.0000	1 0 00 0
#37010119	กละเราหญายการแบบรับบริการเกราหากแรก ของกระกรุง และเกราะโดยได้เกราหากและคนแก้กรรมเหลือนคนคน คนากกระกร คนากกระกร	2.0000	1.0001
6/27/02	можен до в настраф настром можен можен объем настром настром настром настром настром настром до объем до настром на	5.0000	5.000l
**Any continues on the continues of the continues and asset from the continues of the conti	re nathrichen i Frantspalitik zur Malitzischen Anterweit (19.00 von der 19.00 von der	enteren hallen, deuts der gestellen im helle betreit deutschaft zu der State zu der Anderstroße von Annes zu	or real control and control physical symbols and control control control control and control and control and control c

	w u i die diese die				
5 FILTER	TARE	DUP	EXPOSED	EXPOSED	COMMENTS.
J.D.	wt	wt	cut	wt DOP	1
····· (em·~	(g)	(9)	(g)	(9)	
			V.	V 12 =	
2 98609578	4.3518		4.3696	117/19	
0.8609577	4.4047		1.4346	443421	9-16
Q8609576	4.4045		4.4336	the second of the second of	
Q8609575	4.4086	There is no are a second of the second of th			,
Q8609574 Q8609573	4.3944		44200		1 (10 mm 10 mm
Q4609572	4.3980	419102 FOAT 4.3983	4.4317		
08609571	4.4116	7.2100	4.4586	ere e e e e e e e e e e e e e e e e e e	<b>%</b>
0869570	4.3708		4.4152		
Q8609569	4.3923		4.4459	4.4457	1
9869568	4. 3413			FAIT	6/27/00
Q8609567	4.3699				
0.8609566	4.3652		4.4232	·	
Q8609565	4.3893		4.4524		
Q8609564	4.3782		4.4429	4.4425	1 6/11/02
Q8609563	4.3914	to the state of the	4.5010	g # 1	du A to telline sees 2
08609562	4.4055		4.4541	es-	
0.8609561	A.4050	419/02 500	4.4643		
Q\$69560	4.3683	4.3687	4.4096	4.30762	
08609558 08609558	4.3343		4.3767	7.3 16 4	
9869557	4.3532		4.3750	and a second	
.08609556	4.3494		4.3771	2	
08609555	4.3580	11	4.4011		
	,		, , , , ,		1

FILTER	TARE	DUP	EXPOSED	EXPOSED	Comments
I.O.	wt	but	wt	WEDTEP	
<b>.</b>	(9)	(9)	(g)	(9)	
S)	0	0,	9		
98609531	4.3346				
08609532	4.3574				
0.8609533					11
0.8609534	4-3544				
Q8609535					),
:, 08609536	4.3340		was as assume		١,
	4-3840				\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \
Q8609538	4.3530	eranten Mannastan og de sjærkeline i storie			(
0.8609539	4.3775	levenius en			
(RRLOGEAN)	12496	4.3893	**************************************	- 1 100	
Q8609541	4.3922	en annual processor agreement processor and account of the contract of the con		A company of the state of the s	
1, 00001272	7.3112	And the Andrews of the Control of th			101
Q8609543	4.3893				
98609544	4.3942	No. 100 Control of Con		The state of the s	
Q8609545					
08609546	4.3690	Market and the state of the sta	,		
Q8609547	4-3662	there is a time a part to many highest properties and it was a property to the second properties and the second properties are second properties and the second properties are second properties and the second properties and the second properties are second properties are second properties are second properties and the second properties are second properties and the second properties are s			1)
Q8609548	4-3659	No. On the same that suggested in the delicence of the same suggested.	To the 18 18 10 1 10 10 10 10 10 10 10 10 10 10 10 1		
Q86095A9	4-3849	No section and are allowed to the contract of	and the second s		
0.8609550	4.3860	4.3863			1
0.8609551	4.3948	4.4399			
0.8609552	4.3665	Territorio e de la compansión de la comp			
08609553	4.4153	4.4616		A CONTRACTOR OF THE CONTRACTOR	1
Q860955A	4.3975	4.4435			
		560			



Sampler Mike Mursh Date 6-13-02 THE RESERVE

Sample ID 02AH53D01

**Preservative** None

AIR 20020086

Parameters PM10

5-340236-1

**US EPA Region 5 Field Sample** 

01-Md SHIV

62550981)

**3**0-

OPERATOR

LEWB

AVG. RECORDER RESP.

TW JAITINI

FINAL WT

-9 aivo

бишш

SSEE

MINNILES

ohhlELAPSED TINE

SAMPLE WT

Ol-Md

**LOTAL FLOW** 

**YCLINKE** uļw/<sub>e</sub>w

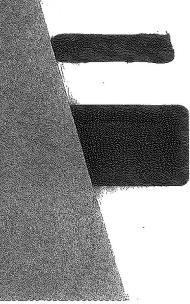
राष्ट्र महम्भू आह

MOTH

als

dSL

COMMEN18:



	100.1	
OZAMOSOCI O	Mike Musert	6-13-02
	ampler	Jate

Preservative None Sample ID 172453

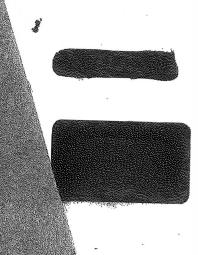
AM 20020086

Parameters PM10

US EPA Region 5 Field Sample

			Š Š I		
			O THOOPIER RES		
			T		
	Control of the contro		122		
Ž.	TOTAL FLOW	R S	Ħ	Q36675 25°	9
			J. O.		
10/n <sup>3</sup>	S F				QZD3
	FE X	ITAL VI	NALWI		

					:SIN	aww
	ε <sup>ω</sup> /6n	DI-Ma	1	AUTOA		a
TW BJGMAS		DJA JATOT	uim/°m			- MO
TW JAITINI	6ншш	SSER	MINUTES	0/1/1	D TIME	<b>BSAA</b>
TW JANIH	.c K	TEMP	56.21	R RESP.	COBDE	G. RE
		15560980	KUIS# C			d
atao <u>ng</u>	OE ROTAR	340 DEE		SHIA	71	01-1
		egion 5 Field Sample				
	Parameter	5-340237-1 S PM10				
	Parameter	5-340237-1 rs PM10 20020084	D B D			



Sampler With Mury

SMNOBO

Preservative None Sample ID 02AH53S03

AIR 242008

Parameters PM10

US EPA Region 5 Field Sample

		B	AVO	Ö	
	\$	T A	70 70		C
		E APSED TRE	NG. RECORDER RESP		
		Ħ	ä		
				(/)	
		K	M Q		
	3	WINUTES	5	AAA W. Wa	
			and the second s		
	0	PHESS		K	
3	ř	Ø	7	D.	6
	DIA FLOW			130755 30755	MIM
	8	-	ô	ľ	MI
in la Na					I
Š		ō	X		E
3	on.				K
		2	I		l
	Ř	Ž	M		-
	8	5	3		AIR
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			T in		ľ
					OPERATOR STATE